Notebook, N-87-11-24

This notebook covers the period 1887-1901. It was used by several unidentified employees for the assignment of sequential account numbers, 1-1094, to each experimental project. At the beginning of the book is a brief note by John Ott regarding the number assigned for a Galvanometer Room project. A continuation of the list, with account numbers 1095-2208, can be found in N-01-03-15. The front cover is marked "Experimental Number #1 to 1094" and "1." The pages are unnumbered. Approximately 90 pages have been used.

C. Precision Room
D. Machine Shop.

G. Pattern Shop.

L. Dynamo Room
M. Galvanometer Room.

All tickets from
the Kennedy department
marked 31 should be marked
4.46. you mark them such

G. F. Bell

1 Pearl Exp.
2 Lamp "
3
4 Ore Milling
5 Photographing Bell Exp
6
7
8 Long Magnet
9 Cylomagnetic Dynamo
10. Viscosimeter
11. Magnetic Pendulum
12. Lamp Exp.
13
14 Insulation Exp.
15 "
16 "
17 "
18 Type Writer
19
20 Insulation Exp
21 Phonograph
22 Carbon Exp
23 Lamp "

24 Motograph Exp
25 Axial Magnetic Dynamo
26 Chemical Disturbance
27 Alternating Exp
28 Storage Battery
29 Motograph
30 Adjustment
31 Chronograph Exp
32 A.O. Tate Special
33 Dynamo Switch
34 Line Changing Switch
35 Magnetic Bridge
36 Lamp Exp
37
38 Adjustment (Mach. & Tools)
39 " "
40 Multiple Dynamo
41 Carbon Filament
42
43 Oil Milling
44 Chronoflex
45 Lyre Meter
46 A.O. Tate Special

47 Adjustment
48 "
49 "
50 "
51 "
52 Lamp Exp.
53
54 Chloride of Tin
55
56 Adjustment
57 Magnet Exp
58 Adjustment
59 Insulation
60 Dry Carbon Cell
61 Lamp Exp
62 "
63 Carbon Filament
64 Lamp Exp
65 " "
66 " "
67 " "
68 Insulation
69 Lamp Exp.
70 " "

71 Lamp Exp
72 " "
73 " "
74 " "
75 " "
76 " "
77 " "
78 " "
79 " "
80 "
81 Volt-Meter
82 Adjustment a/c
83
84 Oregone Indicator
85 Lamp Exp
86 " "
87 " "
88 " "
89 " "
80 " "
91 " "
92 " "
93 " "

94 Lamp Exp
95
96 Snow Packing Exp
97 Fog Phonograph
98 Cotton Picker
99 Mimeograph Ink
100 Theimo Battery
101
102 Insulation
103 Sims Edison Torpedo Motor
104
105 Electro Plating
106 Pressure Indicator
107 Eggy Magnetic Dynamo
108 Thompson Vacuum Exp.
109 Lamp Exp
110 Ore Milling
111 Carbon Filament
112 Lamp Exp.
113 " "
114
115 Phonograph Exp
116 Lamp Exp
117 " "

118 Lamp Exp
119
120 Telephone Exp
121. Thermo Battery
122
123
124 Metal Test
125 Coreline Heating Furnace
126 Volcanite Safeset
127 Large Ore Milling
128 Electric Drill
129 Phonograph
130 Sprague Motor
131 Carbon Filament
132. Insulation
133 A O Late Special
134 Arc Light
135 Insulation
136 Edison House Motor
137 Gold Ore Roaster
138 Separator
139 Adjustment
140 Assay Mould

141 Adjustment
142 Auto Power Motor
143 Adjustment
144 Deaf Instrument
145 Transformer
146 New Giant Bar Motor
147 Lamp Exp.
148 " "
149 Thermo Battery
150 Brass Founder
151 Cast Iron (Wrought) Ex
152 Mimeograph Exp.
153 Tobacco Experiment
154 Lamp "
155 Steam Oven
156 Dynamo Auto Regulator
157 Adjustment
158 Clock Phonograph
159 Hand Lugs "
160 Metal Test
161 Ground Detector
162 Phonograph
163 Chucks

164
165
166 Silk Fibre
167 Testing E. Light Meters.
168 Flying Machine
169 Phonograph
170 Free Alt. Contract
171 Blow Pipe Analysis
172 E. Phono. Works (Water)
173 " " (Materials)
✓ 174 Induction on Glass
175 Substitute for Rubber
176 Edison Phono. Works
177 Porter Engine Exp
178 S. P. Pizzle
✓ 179 Fish Proof Wood
✓ 180 Municipal Lamp Cutout
✓ 181 Small Ampere Meter
182 Brass Foundry
183 Opp on Light
184 Compound Carbon Filiment
185 Adjustment (Indirect)
186 Fibre Cords for 100 Dia

187 Circuit Breaker
188 Repairing Wire Bridge. Gal Room (Adjustm)
189 Steam Coil for Superheated Steam
190 Separator for cleaning out of sweepings or Brass
191 Dust for duplication Phono Cylinder
✓ 192 Etheric Force
193 Watches
✓ 194 Physiological Experiment
✓ 195 Plumbery Batteries
196 Type Writer
197 Work at Mr Edison's House
198
199 Mallory on Contracting Co
200 Labor on 20 Phono (Cut) ✓
201 Large Iron Ore Separator No 1
202
203 {Cylinder Filament " " } ✓ {(Room 3)} 2
{A. Edison special}
204 Burkes House (Elec Work)
205 Auchincloss " (" ")
206 Yates House (" ") Adj.
207 Lamp Exp.
208 House ✓

209 Bug Talking Exp
210 5 Boxes for Agents
211 H Keiser Contract 40 Receivers 55
212 Anvil Exp. 28 Trans 2.00
213 Mahl, Gonyard & Keiser Contract 12 Tray Phone 2.00
214 H. Holker Contract One Hand Mat for Pho
215 12 Sample Dec Boxes with 2 divisions
216 10 " " " " 3 " in
217 1 Phonograph for sale of regular (H Kayser 30
218 10 Boxes to hold Trans & Receivers
219 4 Governors 10 inch Cork (E. H. Twelwright
220 4 Tables for Phones with Foot Treadle
221 Mailing Cylinders Phone
222 Installation
223 Indirect Labor
224
225 Lamp Exp.
226 New Transmitter
227 Plating Gauge
228 Sheet & Plate Glass (Making)
229 12 Tool Boxes (Direct order) Co.
230 12-3 Way Receiving Tubes
231 Phonoplex Exp

232 Fittings & Fixtures
233 Magic Lantern Exp.
234 Adjustment a/c
235 Repairs on House Mains
236 Pure Sulphate under pressure
237 Phonoplex Repeater
238 Adjustment a/c
239 Fittings & Fixtures
240
241 Toy Phonograph (T.A.E.)
242 Adjustment a/c
243
244 Paris Exhibit
245 Fine Vanning Machine (Building)
246 Joint on 18 Moulds & 600 (Dahl)
247 Experiment on Mains
248 Cut Out Experiment
249 Insulation
250
251
252
253
254

253

256

257

258

✓ 259 Mach. for Duplicating Gas-Cylinders

✓ 260 Scale for determining location of Feeder Mains in Central Station Otis

261

262 Kinetoscope Exp.

263 Typewriter

264 Cabinet for Mr. Lippincott

265 Packing Foot Treadle Mach. for Pacific Phonoles.

266 Do. for Col. Conrad.

267 Fine Winning Machine

268 Fibre Ex. for Mr. Miller Akron O.

269 3 Tool Boxes for E. Frazar

270 Mach. for duplicating Gas-Cyl.

271 Extracting fibres for Mr. Miller

272 Cont. on 20 moulds for Asphalt Cylinders at $4.50 each

✓ 273 1 Tool box for 15 Cylinders for Marsh & Hill

274 1 Small Magnet & lamp sockets & switch for Mallory

275 Cont. Mach. 36-30 in for Mr Mallory.
276 Copper & Nickel Ore
277 Making 1 diaphragm for Phonograph sent to Paris 1878
278 Phonofilx
279 Tools for Phonograph
280 2 funnels & stand for Phono Works
281 To be taken to Russia
281 Carrying Power of Conductors
282 Arc light
283 Crosike Plates
284 Mfg Musical Cylinders
285 Model for Deaf Inst
286 Tapismeters
287 Phonometer
288 Testing Storage cell for E.L.Co
289 Tools for Crayon Press
290 1 Tin Funnel Phonograph Works
291 E. Mfg Co work done on 3rd 9th
292 Sealing Cylinder Tools
293 Building Storage Shed
294 Sulphide of silver
295 Tools for Mr Wangemann to take to Paris

296 Work done on Mr English's House
297 Special Cylinders.
298 Graysdale Bank for 40 Duplicators
$40 each
299 1 Box for New Battery of 10 cells for
Phonoplex for Mr Tate
300 New Battery for Phonographotum
200, 400 & 600 hours
301 Half size Phonograph
302 Calibrating Ampermeter for
Bergman & Co
303 Resistance of wires at diff. temperatures
304 Water Contract Machine
305 Automatic Mach. for dipping wax oil
306 1 Model Aspirator for Liver
307 Phonoplex
308 Phonograph series switch for Mr March
309 Forging work done on Duplicating
Machine order #298
310 Work done on Bill 941 E. Nizzo Co
311 " " " Tools Bill 7 " " "
312 " " " " 2 " " "
313 Electric Meter

314 Prospecting Duts for Iron Ore
315 New Phonograph Cyls Plaster Paris Centre
316 Ex to help Phono Cyls clean (Phono Wks)
317 Rubber Hose Clamps
318 Quartz Balls
319 Prof Barker on Interference
320 Repairing Pulsometer in Connection with effect of Magnetism on Nervous System
321 Hydrogen Iron Wire
322 Making Packing Boxes to send drawings to Schnitzly (Mul. Dynamo) (Lamp)
323 Mach for sealing carbon in bulbs (Lamp)
324 Shipping Octopolar Dynamo to Schnitzly
325 Telephone Battery
326 Electric Medical Treatment
327 Preserving Beef
328 Small Wkr Iron Ore Separator for Mr Liver
329 2 Chalk Telephones for Phono Wks to send on Exhibition with Phonogr (Phono Works)
330 6 Magnetic Dipping Compasses & tripods

331 Magnetic Induction Balance
332 Repairs to Hot House & Barn (House)
333 Mg. Bachelors Pump Motor
334 Contractors for Gas Moulds —
Toy Phonograph
335 Electric Car Brake
336 Phonograph for Mr Kruesi
337 Amphe Meter for Tram way
338 2 Hard Rubber Shells for Mr Edison at Paris
339 New Body #3 for Toy Phono.
340 Press for moulding Toy Phono Cyl.
341 Lanhorn Roof (Water supply)
342 Photograph Building
343 Photograph Exp. or other of Mr McDonald
344 Ulterling Mains & Electric Wire in
Dynamo room & Elec (Changing light lines)
345 Small motors for sewing machines
346 Mfg Meter Pipes at Silver Lake
347 Attachments on Phonograph
348 Turbine for Phonograph
349 Polishing Physical Shots (Adjust)
350 Mould for Phono Cyl Aylesworth's
New Compound

351. Model for Universal Lamp-socket
352 3 Transformers for Street Car
353 1-R.R. Car Motor for Orange St Ry Exp.
354 Labor & Material on Construction of Orange St R Way Exp.
355 Insulation test for Mr Insull
356 " " on Porcelate
357 Mallory Ore Mach. Dry Method
358 Multiple Wire for Illumination Exp.
359 Nothing
360 Blowing Glass bulbs in moulds
361 Fitting up Speaking Doll for Mr Edison for a fair
362 N.J. Concentrating Co
363 Alterations on Sprague Motor & Pipe Co
364 Exp. on Telephone with hinge weight transmitter
365 Analysis of diff ores by Swedish Firm for Mach Wks
366 Effect of Shimming Hydrodynamo Bottom to park for Niagara
367 Insulation of Gutta Percha to prevent piercing
368 Effect of development of hydrogen in Steel in keeping it clear of rust

369 New Style Lamp Socket for Mr Insull
370 Hot Air Roaster for Copper
371 Converting gold Rubberoids into Gum Rubber
372 4 lead lined plating tanks for Copper Ore Exp
373 Water Proofing Experiment
374 Experimenting on improving Musical cylinders
375 Changing Gear Cutting into Milling Mach
376 Alternating & Straight Current Machine
377 Making Patent Office Drawing for Kinetoscope
378 Alternating Transformer Westinghouse Pattern
379 Determination of Conductors for Edison Central Station
380 2 Complete dust separators for Ogden
381 6 " sets of coils for dust separator for Mallory
382 1 Pattern of Magnet for dust separator for Mallory
383 Repairing Paris Exhibit Material
384 Brown Wax for Mus. Cylinder Exp (Mr Aylsworth)
385 Making Toy Phono. sample case for Mr Edison

386 Making 12 Phonographs for mailing
Cyl. on contract by Fred Ott &
Kayser at 15¢ each
387 Making Sapphire with chemical
process by Marshall
388 Dynamometer to test 30 Dynamo
390 Wahl & Clegg contract on 200
Dipping Shells at 30
389 Condenser for 300 H.P. Engine
at Ogdensburgh
391 Alternating Current Armature
for Rock Drill
392 Winding Bobbins for Siemens
Alternating Machine
393 Making Cylinder & dia and Mailing
box
394 Standard Copper Resistance for Berg-
manite make Meter Shunts
395 Ore Milling Mach. to separate the
rocks for Mallory
396 Cautery Exp. for Mr Kennelly on Phono
Batteries
397 Nickel in Stat Machine experiment for
Phonograph Works

398 Contract on 400 Dipping Cylinders @ 30¢
399 North Carolina Mining experiment
400 Armeability of samples Coal Iron and
400 Nickel for Schineectady.
401 Test of new Edison Meters for report to.
401 Mr Edison New Meter Test.
402 Manufacturing Co. Building & No 3.
403 Standard black cell for Bergmann & Co.
404 Adjustment &c
405 Test to determine the use of Cotton Seed Oil in place of Stearic Acid.
406 Stopping gechow of soot from chimneys by electrification
407 Experiments on Dolls to make them talk better
408 New Model Toy Phonograph with 100 Thread
409 Altering one Phono. to 200 thread screw for music.
410 Standard cells for Bergmann & Co. as per order
~~411 Work done for Phono at Silver Lake~~
411 Experiment upon lighting lamps with intermittent currents.
412 Work done in Dynamo Room filling up Mr Duncan's Home circuit
413 ~~Dunkelberg~~ Mine New York State

414 Dipping Wax Cylinders. Tools returned from Mono. Works for further improvement.

415 Mr. Batchelor Special Experiment

416 Long Distance Telephone Ex

417 Model Transformer and tools for same

418 Making Window Screens for Jd. Ott.

419 Testing Lightening Arrestors

420 Calcium Light System signalling for A. Y. Herrick

421 New model Kinodrophe to take all size optimus

422 Carbon Experiment made by Engle.

423 Labor & material for constructing R.R. in yard

424 New furnace for Rump les drawing made by Thomas

425 Test of 100 feet of Silicon Bronze Trolley Wire for Sprague Co N.Y.

426 New furnace for Mr Brown

427 Musical records ~~[illegible]~~

428 One model Motor Meter for Byrne & Seeley

429 Attachments for one corresponding machine for South America and two musical reproducers

430 3 corresponding machines as per order #6086

431 Cancelled ~~[illegible] for South America~~

432 Tool for socketing old test lamps to be used in Laby & out buildings

433 Making Model governor for Electric Light Machine.

434 Repairing instruments for Minneapolis exhibit.

435 15 Musical Reproducers for Minneapolis Exhibit

436 Repairing Telephone in Laby.

437 One correspondence machine and the extra work done it as per order #6147 Phonograph Works.

438 Work done in connection with Felder Patent Edison Elig Co.

439 Magnetic Telephone system

440 Window fasteners for Mr Edison "House"

441 Experiment to get a stronger backing for Phono. cyls.

~~442~~

442 Process for purifying Syrian Asphalt

443 Making three threnody listening tubes, small funnel, of nickel rods for Minneapolis.

444 Rewinding telephone coils for Mr Jarrell house.

445 One Resistance Coil for Ellyfts order 1,200

446 Drilling & tapping holes in parts of a furnace (A.O. Tate Special)

447 Fitting up Room 11 for Mr Edisons private experiments on Fibers for Lamp

448 Material used for Gate House in Laby. Yard

449 Listening tubes for Nickel in Slot machine for Phono. Works.

450 Repairing piston rods for Tates Ink Factory

451 Improving Regulator of Water Motor for Phono. Works

452 Insulation Compound "Exp."

453 Making paper for Mr Kennedy Minneapolis Exhibit

454 Part of Interior Conduit Tubing

455 Arc Light Experiment for E. Gen E. Co.

456. Electric Welding Machine and work done on it.

457 Testing Small Motors for Edison Machine Works.

458 New Phonograph Model with sprocket belt.

459 Model Motor 1/2 Horse Power

460 New Improvements on Dust Separator for Iron Ore.

461 German Silver Resistance for St. Car Motor being built at Schenectady

462 Experiments on Kinetoscope

463 Thermo Electric Cell Experiment

464 Fitting up Blacksmith Shop for Mr Edison's private experiments (Fibre Exp)

465 New Model Nickel in Slot Machine

466 Bridge for measuring coil of the Elect. Light Phono. for Edison Phono Works

467 Experiment on Cooking Iron Concentrates

468 Shipping Tools to A.C. Payne Monroe Orange Co

469 Transformer with revolving brushes.

470 Material used on line to Edison House by Sperry.

471. Work and material used on Lamp Rack for room 17. (Lamp Exp.)

472. Making a small bookcase for Mr. Dickson to be charged to him personally.

473 Analysis of Ores for N.Y. Conc. Works

474. Repairing Blower in Laboratory General Exp.

475 Making pattern for Binding Posts for Edison-Lalande Battery.

476- Machine for Insulating Magnet Wire with paper for Edison Mach Works

477- Model Chloride Silver Battery for Silver Lake.

478- Duplicating by W. H. Miller.

479- Roller brusher for Mr. Dickson.

480- Spary Arc Light Exp.

481 Repairing Phonopiex Instruments.

482 Alterations in Chemical Bldg Lab.

483 Making Switch for throwing in resistance in Vbantery Battery

484 Socketing Lamps to be used in Laboratory.

485 Making Musical Cylinders for Emperor William III by Lieb & Co.

486- Extracting Fibre from plants to take place of Manilla Fibre

487- Experiment on Volt & Ammeter.

488 Work done and material sent to be Bateller Gold Spring.

489 → Making Balls for crushing ore for Dickson Room

490 Changing Ampere Meter to work on alternating currents to be used for cupla punishment for Sing Sing.

491 Contract with Ball & Wright making one 1/8 H.P. Motor for $75.00 - Started Dec. 11th 1890 to be finished in one week

492 Physiological Experiment

493 Recording Ampere Meter by Electrolytic deposit.

494 Making Mica Discs for general use

495 Putting on a Storm Door for Galvanometer Room

496 Dust of 2 English Storage Cells

497 Fitting up 4 Phonographs to be sent to Mr. Turner of Edison Mach. Works

498 Fitting up Pressure Indicator, see Mr. Kennelly / sent to Edison Electric Ilg Co. Boston, Mass.

499 Contract on One 1/4 HP Motor for Mr. Walker Jan 20/90

500 Work done for Mr. Mallory on Dust Separator

501 Repairing Lines on poles that were broken by the storm.

502 Making One Model binding post for Mr Gladstone

503 Nickell in Slot Machine ordered by Mr Moriarity

504 Cleaning and arranging Mineral in Library

505 Experiment on Safety Plugs to prevent burning out of top lid for Edison Gen. E. Co.

506 Electrical Testing (or other work) performed in the Galvanometer room for the Edison Gen. Elec. Co. New York Works.

507 Experiment on enamelling leather by Mr. Edison

508 Experiment on a process to preserve Steel Armed War Vessels, same as 365 and called "Bordrogen upon Steel"

509 Mica Manufacturing by A.C. Bayne

510 Putting up partition in Room 14½

511 Altering Ampere Meter for General Elec. Co for Capital Punishment to be used at Auburn Prison.

512 New Phonograph designed by J.F.O'H March 18th 1891

513 Arc Light Experiment for Allardice on corrugated carbons.

514 Experiment on Cast Iron to make it the same in Magnetic properties as Wrought in the Magnetical direct "Magnetic Iron Experiment"

515 Experiment on Lightning Arrestors for the Edison E.L. Co.

516 Screening device for concentrating mills.

517 Time and material used to Exhibit New Phonograph in Mr. Seligmann's house.

518. Testing Meters for Pottsville from Edison Gen. Elec. Co.

519. Electric Light Meter with Clock movement.

520 Rock Drill from Edison G. E. Co. Schenectady Works.

521 Cylinder Experiment for recovering loss in tailings in Iron Ore at Laboratory.

522 Removing Phosphorus from concentrates.

523 Tests of Carbons in connection with Arc Lamp Regulators being made at Phonograph Works.

524 Setting [illegible] & [illegible] Fabricating [illegible], work [illegible] Edison [illegible] Electric Generating works.

525 Box for holding first peg made from concentrates.

526. Device for removing dust from concentrates dry process.

527 Time and shipping Phonographs to Mr. Adams for Mr. Edison

528 Recording Volt Meter for Central Stations

529 Material & work done on Alternating Machine.

530 Repairing road-bed Orange & East Range

531 Work on Head-Light for Ogden Mine.

532 Work and material delivered to Mr. Batchelor at the Mine in Cold Spring

533 25 Volt Carbon Volt Meter for Street Car measurements.

534 Work done on Dynamo in New York Station

535 Fan Motors for Edison E. L. Co.

536 Manufacturing Duplicates Bagliuden by W. H. Miller

537 Experiment for Ore Separator for Mr. Batchelor at Cold Spring.

538. Work & Material used on Autographic Machine

539 Meter revolving in liquid

540 Repairing Relays, Sounders and one ~~set~~ Telephone set for Ogden N.J.

541 Repairing Ampere Meter for Sing Sing Prison

542 Testing Storage cell for Edison Genl. Elect. Co.

543 Repairing Standard Meter resistance for Edison Genl. Elect. Co

544 Repairs in Chemical Room

545 Model Motor Meter for use in Interference case for Edison Ill. Elec. Co

546 Time and material used for the "Montreal Exhibit"

547 New 100 ft track for 500 Volts.

548. Ampere Meter for Alternating Current

549 Sent out for Municipal Lamp to get around Edi. Patent.

550. Experiment on Straight Current Machine without commutator.

551. Material and time used for Mr. Homer Page Milan Ohio.

552. Test of Canadian (Herdsier) Storage Cells for E. L. E. Co

553. Underground line between N.Y. and Phila. Work and material used on same.

554 Electric Light repairs in Mr. Auchincloss' Home

555 Material sent to Mr. Easton, Washington D.C. and time on same.

556 Mallory Ore Analysis

557 Analysis of Ores for N.Y. Cement Works

558 Making Composite Fan Motor for 500 Volts for E. L. E. Co.

559 ~~Putting the~~ Cancelled

560 Winding Motor for Mr. Tate to be used on Lalande Battery

561 Making small Box for Pompeian "Vesuvi"

562 Time and material used on Phonograph loaned to J. D. Veeh

563 Making Model Rock Drill after "Lemans Patent" for Dyer & Seeley.

564 J. P. Att. "Personal"

565 Time & material used on 2 Dolls for Prof. Sawyer. Eng. Oct 23/91.

566 Volt Indicator for 1000 Volt Alternating Current.

567 Material used for determining the amount of copper to be used on Chicago.

568 Time, material & expenses to Bethlehem Pa.

569 Repairing Instruments in Elec. Building used for general testing - charge 5261

570 Screens for #2 Ogden Mill.

571 Illustration of Multiple arc and Series system on the Turbine principle to be used in the interference at Trenton and New Haven

572 Repairing two Phonoplex Instruments

573 Expt. to determine the substance that has the lowest Mercpacity capacity

574 Making ten Mercury Meters for Edison General Electric Co.

575 Making ten composite Meters # 18

576 Test of Storage Battery from Mr Tate.

577 Model Dynamo without commutator to be tested for E. Eml. & Co.

578 Pressure Indicator worked by static induction for a straight and alternating current

579 Model Alternating current Fan Motor for Edison Eml. Elect Co.

580 Model Rock Drill new design

581 New model Gear Motor with shiftable field

582 Experiment on Mailing Cylinder for Edison Phonograph Works

583 Making three lamp resistance boxes for Edison Phonograph Works.

584 Building 1.75 HP Motor with revolving brushes for field and armature as in model order 571

585 Experimental Machine ~~Model~~ with copper discs revolving in field to be used as toothless gear or as magnetic induction gear

586 Making one Test Magnet and Key for Ogden as per order #732

587 Searching Ore Milling Patents.

588 None

589 Altering one Ampere-Meter for Alternating currents to go to Auburn Prison

590 One Transformer of 10000 Volts to test Insulation for 100 Kw Dynamo and Motor

591 Making Magnet for bar Gear

592 Two 500 Volt Motors for E. Eml. & Co

593 Circuit Breaker for closet lighting by battery, for Mr Tate

594 Making four boxes for Phonograph Light Machines for Edison Phono. Works.

595 Work and material for Lamp in Jersey City.

596 Exhibit Porch Ex.

597 Work and material used by Edison in North Carolina.

598 Work and material to Menlo Park on Dry Lear Interference.

599 Work and material for model Magnetic Machine for Iron Ore.

600 Measuring Instrument to determine the shape of wave of alternating current.

601 Rotating Thermo

602 Breaking concentrates of Ogden Ore

603 Making three models to illustrate the Feeder System, Tree System to be used at Edison & Newark

604 Model Flying Machine.

605 Making 4000 pieces of Maple for Aylesworth on Contract $30.00 per order T. A. Edison Peter Solomon, Contractor.

606 System of distributing Electricity Edisons Patent Dec. 8/91

607 Repairing Phonograph Instruments and polishing them up for Mr Tate on contract by Tony Duppler for $50.00

608 Time and Material used to move Stamp Mill from Menlo Park to Ogden N.J.

609 One Model Duplicating Machine for Silver Lake

610 Machine to make fibres for lamp filament by hydrocarbon deposit

611 Model Turning off machine to turn off cylinders in offices of subscribers, charge Phonograph Works.

612 Examined wax for duplicate cylinders

613 Low volt lamp filament

614 Testing lead cables for the General Elect. Co

615 Making 50 Adjustment pins and one dozen extra springs for Phonoplex Instruments

616 Making one model fan motor for Abbott to work on Edison-Lalande Battery power 5 volt

617 Experiment to prevent induction on telegraph cables.

618 Making Model Ampere Meter to measure Mill Amperes for Edison Mfg Co.

619 ~~Shipping Dynamo to Edison Illum. Works Phila~~

619 Making one Resistance Box for Edison Mfg Co

620 Repairing two phones for N.Y. N.H. & H. R.R.

621 Expt. on packing doll to make cheaper device and simpler for packing

622 Shipping Dynamo to ~~Edison Illum Works Orange N.J.~~

623 Experimental Storage Battery
Same as 631

624 Alternating Current Motor Meter for Edison Genl. Elect. Co.

625 Shipping two 500 volt Motors 50 H.P. to Ogden

626 Making new model Kinetoscope Nickel in Slot

627 Work on Material used by Mr. Edison at Int. Factory

628 Making six Iron Grids for Aylesworth Marion N.J.

629 Platinizing Galvanometer Mirrors for Southamon Grid & Co.

630 Making one miniature Separator for Mr Edison.

631 Experimental Storage Cell No 24 for Mr Edison. Same as 628

632 Work and Material used to fix up one set Telegraph Instruments for Ogden

633 Separating Nickel, Copper and Gold ore and building experimental apparatus for same

634 Shipping Planer to Ogden N.J. Aug 5-647

635 Time and Material used to build one Screening Machine.

636 Carrying capacity of cables.

637 Time and material used Turning and Burnishing phonograph blank for Dyer and Seely on Interference.

638 Thermo-Electric Battery

639 One strong magnet for experimental work on Sulphate of Iron ore.

640 Making patterns and planing castings for Bricking Machine at Ogden

641 Shipping Sprague Motor to Ogden and fitting pulley on same

642 Making Ore Separator by Centrifugal Motion

643 Making two patterns for Edison Phono. Works as per their order # 8801

644 Making pattern for Edison Phonograph Works as per their order #8804

645 Making one model Motor Meter as per instructions of Mr Clark.

646 Experiment on charging Lalande Battery.

647 Making one Motor for Mr Tate

648 Grate Bar Pattern for Ogden

649 Remodelling Mercury Meters

650 Making 25 Brass Frames for Aylesworth

651 Making One Alternating current Meter for Mr Clark

652 Filling up Grinders and making six Validiates and pointers for Aylesworth.

653 Polishing instruments for Chicago exhibit

654 Building Revolving Photo Building

655 Making Model Foot Treadle for motor and repairing 1/8 HP Motor

656 Work done at Ink Factory

657 Time and Material used for L. A. Brown

658 Making Maps and drawings of Mining properties for A. J. Drexel Concentg Works.

659 Testing Rheostat from Thomson-Houston Co.

660 Making foot treadle-Model Dental

661 One model Dipping Machine for Aylesworth.

662 Making six Duplicating Machines

663 Making pattern Cutting Off for Mr Gladstone

664 Niagara estimate for General Co

665 Time & material used for Dr Peters

666 Making foot treadle for Dental Machine

667 Turning two ceiling blocks per order #9475 Edison Phono Works.

668 Making patterns for Fan Motor Order #9497 Edison Phono. Works

669 Making five sample Battery tops for E.Mfg.Co

670 Making one model Medical Inhaler for Edison Mfg. Co.

671 Fitting up the Baxter Engine for Mr C.A. Brown.

672 Making patterns for Edison Phono. Works per order #9514

673 Making patterns for Edison Phono. Works as per order #9567

674 Making patterns for Edison Phono. Works as per order #9566

675 Experiment for hard & soft rubber current for Edison Phono. Works.

676 Alternating current machine for E.Mfg. Co

677 Making six foot switches for E.Mfg.Co.

678 Changing one fan motor as per order #248 N.Y. Edison Mfg. Co.

679 Making patterns for base plate per order #9638 Edison Phono Works

680 Changing three motors as per order #367 E.Mfg.Co

681 Roller Burnisher for Order

682 New power motor model for E. Mfg. Co.

683 Making experimental moulds for Walter Miller

684 Out model Station Nail Indicator

685 Experimental Magnet (for Out Separating) carpenter work

686 Patterns for model motor for "N" phonograph Order #9871 E. Phono. Works.

687 400 ft. Split Rail for N.J. & Va. Iron. Works as per order #3308

688 Experiments with Slow Vibrating Bell for E.Mfg.Co.

689 Repairing one phone for N.Y. N.H. + H. R.R.

690 Fitting Musical phonograph in organ case

691 Making one model alternator for musical work.

692 Experimental rewinding of iron clad fan motor for Automatic Piano Co. of N.Y. at instance of Edison Manufacturing Company

693 Rewinding one small motor for E. Mfg. Co. Same as #692

694 Making pattern for Edison Phonograph Works as per order #1009

695 Time and Material used by J.H. Howell on experiment conducted at Laboratory

696 Repairing Matchmans block

697 Polishing two sets phonoplex instruments

698 Experiment on Lecture Transformer

699 Designing & building new universal motor phonograph

700 Experimental recorders for duplicating

701 Making pattern for Edison Phonograph Works as per order #1162

702 Making drawings & patterns for new furnaces at Silver Lake

703 Experimental Loading Gender

704 Work & material for tests for Kinetographs on contract

705 Experimental Scraper Conveyor

706 Time & material used for 25 Kinetos James Egan contract July 5/93

707 Making patterns for Sub Cross for Edison Chemical Works as per order #1274

708 Experiment on Sherman Orig.

709 Making Ring Switch for Dental Machine for Edison Manufacturing Company

710 Making packing boxes for phonoplex.

711 Fitting up Ten cabinets for musical phonographs

712 Making pattern # 1079 for A Goth Iron Works

713 Making pattern # 1100 " " " " " "

714 " " # 1109 " " " " " "

715 " " # 1148 " " " " " "

716 " " # 1149 " " " " " "

717 " " # 1101 " " " " " "

718 " " # 1102 " " " " " "

719 Experiments to stop sparking on Commutators of Dynamo and Motor

720 Experiments in Electromagnetism

721 Electing Steel bearings

722 Galvanic current from Edison street mains Experiments for Edison Mfg. Co

723 Making analytic machines for Ogden

724 Fitting up lights in Laboratory

725 Non magnetic plates for magnetic separators at Ogden

726 Making patterns for Bricker Moves Wheel

727 Bricker Moves Wheel Joseph E. Martin Contract

728 " " " Material

729 Making pattern #1305 for A Goth Iron Works.

730 " " #1309 " "

731 Making pattern #1310 for N.York Long Works

732 " " " Lewis Lewinson

733 " parchment paper for the Osborn, Newhall, N.Y.

734 Remnants of Soda for Lalande batteries

735 Large Ore Mixer

736 Axes for phonograph cylinders.

737 Making 50 mech Magnet } Mr Edison says
738 " 14 " " } Call this Experimental Magnet #625.

739 Moving dynamos into machine shop

740 Thos Enager for chem, for Ogden

741 Testing & Erecting Briefing Machine

742 Experimental 14 mech Magnet being as #738

743 Reducing iron ore bricks

744 Finishing twenty five kinetographs (Jas. Egans - abandoned contract) by Wm Heiss

745 Lower Bricks

746 Work done on Jabinski Range Finder

747 Repairing Elevator

748 Knuckle Drums for Mr. Miller

749 Shipping 13 rd. Knitting Mach to Ogden

750 New 14 Mech Magnet Frame

751 " 50 " "

752 Storage Battery Exp with Soldiers

753 50 Mech Magnet Finals - Frame -

754 Phonograph Exp with Piano

755 Treating White Diamonds in an Electric Arc.

756 Shipping Three wire Demonstrating Pumps to Hammer Phil.

757 15 Bricking Machines

758 Tool for ~~Moulds for~~ Bricking Machines

759 New 12" Magnet Pattern

760 Artificial Marble Experiments

761 Attachments for 10 Kinetographs to work without the Nickel

762 New 8" Magnet Pattern

763 4¼" Magnet Pattern

764 Shipping Bridge Galvanometer and Key to Ogden.

765 Screen Frame

766 Fitting up 6" Assay Roller

767 Experimental Much-Fried

768 20 Wood Frames for Rollo at Ogden

769 Experimental Brucher Arch Conveyor.

770 Patterns for Kinetoscopes for Phono Works Top Piece & Cash Box

771 Patterns for Brucker Arch Conveyor

772 Carpenters Work on Kinetoscopes Photo Building E. P. Wks

773 Shipping Edison Motor Models to Myers Velely New York instructions of (Mr Clarke C.L.)

774 Connecting Blow-off and waste Water to Cesspool.

775 Shipping Putnam & Shaper to to Edison N.J.

776 Shipping Assay Machy and Moulds Ings to Ogden N.J.

777 Model Kinetoscope Motor Contract for Labor given to C. Stoffleniger at $40.00

778 Experiments to determine the drop on R. R. Joints

779 Making 1 Punch 1 Cutter and 1 Printing Machine for E. Mfg Co. (Kinetoscope Dept.)

780 Repairs at Auchincloss' House

781 Making New Model Armature for Kinetoscope Motor.

782 Magnetic Sand Cups for Suburban Traction Co. Chg. N. J. & Pa. Conc. Ryla

783 Punch #3 for Kinetoscopes.

784 Cutter #3 " "

785 Shipping 1 Upright Drill Press and 1 Lathe to Ogden N. J.

786 Repairing Steam Pipe for Gasoline Tank.

787 Painting Laboratory Roof.

788 Sundry Repairs

789 Work on Material for N. J. & Pa. Conc. Works Cutting Slate.

790 New Phonograph Cylinder Experiments

791 Repairing Steam Pipes in Yard.

792 Designing and Making New Phonograph Model 400 Threads.

793 Winding Dynamo Compound to run Kineto for Edison Mfg Co.

794 Designing & Making Model Combining Phono with Kineto

795 Winding Fan Motor for 120 Volt Circuit charge Edison Mfg Co

796 Making Duplicate Kinetograph Lowie / Mar 18-1895-

797 Attaching Motor to Cutting Machine for Dr. S Malloy-

798 Repairing Kinetograph for Mr. Heise

799 Kineto for Projecting on Screen-

800 Fitting up Hand Kinetograph for Mr Heise.

801 Designing and Making Machine for Simultaneous Taking and Projecting on Screen.

802 Making Iron Racks on Printing Machine for 3/4" Strips-

803 Connecting up Mr Parker's house with Electric Light-

804 Making Metal Cylinders for Interference

805 Paint Experiment

806 Sticking Machine Feed Experiment

807 Clockwork Phonograph

808 Photographing through Opaque Objects

809 Tobacco Bleaching Experiment

810 Joseph E. Martin-Contract on Twelve (12) Blank Sprocket Wheels-

811 Fitting Wrought Iron Plates to Blank Elevator Sprockets 7/8 Con Works-

812 Drilling and Countersinking and Turning Wrought Iron Plates for Blank Elevator Sprockets Contract
B J Cor W.

813 Making 400 Thread Phonograph

814 Time and Material used Shipping Exhibit Instruments to J C. Martin

815 Turning bearings for Elevators B J & Co Day Work.

816 Ditto Contract

817 Making Bolts for Man Hole in Boilers for Engineer

818 Fitting up one Shed for X Ray Bulb Manfg

819 Cutting on Turning off Knife on block Motor. Phonograph

820 Cutting on New Feed device for bitascope.

821 Autographic Experiment June 8th 1896

822 Making Model Doll Phonograph June 8th 1896

823 ~~Experimental~~ Fluorescent Lamp Exp

824 Mfg of X Ray Lamps

825 Broken Triegels Exp.

1896

826 Making new Model.
Cheap Phono. with Electric Motor.

827 Repairing Phones for Mr. Logus
Aug 12th 96

828 Model Mixer for
August 21 Ogden Mine

829 New Model Vitascope
August 21 with positive feed

830 Testing Coils and fitting up
X Ray for Gladstone in
New York.

831 Making small screening
Machine for Gold Ore
sent by Mr S. G. Rum.

832. Making Vitascope with
Picture 2" x 3". also Bench
Cutting Punching and Splicing
Machine

1896.

833 Small Kodak and Vitascope

834. Making Model Spring Motor } H
for Phonograph.

835 Two Autographic Telegraph
Models with Armatic Motor.

836 Experiment on Gas Cylinders

837 Making Pyrometer for the
Mine

838 Altering one Phonoplex
Receiver as a Repeater.

839 Repairing Oil Filter for
Engine Room.

840 Deaf Instrument Jan 29 97

841. Experiment on X Ray
by Dr. Klein

1897.

842 Experiment on Echophone Feby 2-97

843 Model Stethoscope Feby 22-97

844 Work done for the Exhibit at Madison N.J.

845 Making Holder for X. Ray Lamps Mar 4-1897

846 Changing H Phonograph to 200 thread Mar 9-1897

847 Making Patterns and Model for Cheap Phonograph

848 Changing 2 Spindle Drill Press to 10 Spindle Drill Press.

849 Repairing Phonoplex Instruments. Mar 24.

850 Model Brake Wheel for X Ray.

851 Repairing Scale for Ogden.

852 Making Model Respirator for Ogden.

853 Toy Phonograph for Boys Apr 6-1897.

854 Experiment on X. Phonograph. Apr 12-1897

855 Penny in the Slot kinetoscope

856 Re-designing the cheap Phonograph with shaving device

857 ~~Re-Modeling Electrolytic~~ Pump in the Slot Kinetoscope ~~& Sorter~~

[illegible]	
859	Making Special Machine for Dressing, Drilling and Tapping Phonograph Body
860	Making Experimental Phonoplex for Logue
861	Fixing up Phonograph for taking 100 thread Records for Duplicating by Kurtz Process
862	Repairing Shaft on Lower floor
863	Phonograph for the Boys
864	Making loud Musical Reproducer
865	Electric Light Meter November 19th 1897
866	Making two 10 Spindle Drill Press
867	Grinding Saphier
868	Recording deposit Motor January 26th 1898 (Permal T.A.E.)
869	Multiple Wax Cylinder Turning off Machine
870	Metric Type Writer
871	Gold Ore Milling
872	Two Pinion Cutters for Phono Works
873	Model by Phonograph April 5th 1898
874	Repairing Dipping Compass for Mr. Burn April 7th 1898
875	Experiment on Lalande Battery April 21st 1898

876 Experiment on Phonoplex

877 Building Duplicate Body Drilling Machine for Standard Phono April 27th 1898

878 Making Dipped Cylinders with Cheap Material for base

879 Making Duplicates

880 Induction Telegraph

881 Making 7/100 Mesh screen for Gold Ore Milling (Put with #871 Mixed Ore Milling)

882 Repairing Shop Tools (Genl Expense)

889 Ore Car for N. J. & Pa Zinc Mfg

890 Wax Experiment By Aylesworth

891 Insulating Compound for Cables.

892 Drawings and Patterns of Tools for Toy Phonographs

893 Compass for Castorline

894 Ore Index and Check for Pinion for Phono Machine

895 Winding for "E" Machine.

896 Making Model Stylus Grinding Machine

897 Building 4 Body Drilling Machines and 4 Diaphragm Arm Drilling Machines for Toy Phonographs

898 Jewels in Slot Attachment for Phono ~~and Phono~~ Phonographs

899 Fitting up Compass for Mr Lehman

900 Drawing for Fuel Mach
S.O. Edison -

901 Penny in Slot Machine

902 Smack Elevator

903 High Speed Roller Cement Slip

904 Model Screens for General use

905 Loud Speaking Phonograph

906 Making, Drawings, Patterns and Tools for 5 inch Grinder Cylinder Phonographs - Flow

907 Screening Machine for Cement.

908 × Coal Experiment (Separating)

909 × Experiments on Air Compressor.

910 Motor Cycle -

911 Kodak for Moving Pictures

912 Gold Ore Experiments

913 Making Masters for National Phono Co -

914 Design for Crushing Plant Cement Mill

915 Cement Roaster Coal Burning

916 Building for Gold separating Plant.

Same - 20 March 90

917 × Auto Motor Truck

918 × Hot-Air Engine and Compressor.

919 Repairing Patterns for two Pinion Cutters

920 Contract for two Pinion Cutters

921 36 inch Rolls for Cement Works.

922 Making 20 Diaphragm Lifts for Mr. Miller

923 Experimental Engine

924 Phonograph 6" x 10" Cylinder Phone

925 Making Tools and Moulds for 5" Cylinders for Duplicating

926 x Reheater for Driers.

927 Phonograph with Cylinder 3 1/2 x 8 inches Drawings & Tools

928 Marconi Telegraph Experiment

929 Model Doll Phonograph-

930 Improvement on Brass Cylinders Nat. Phon. Co.

931 Mixer for Bricking Compound

932 Two Extra Cams for Pinion Cutters

933 Phosphate Experiment

934 Two Cams for Pinion Cutter

935 Storage Battery (Personal T. A. E.) *

936 Winding Two Phones-

937 Two Hand Magnets for Analytic Work

938 Changing 3 High Rolls for Ogden

939 Assaying Ore for Edison Mine

940 Copper Ore Analysis

941 Model in Cement Building

942 Interference on increased size Records

943 Making parts for Duplicators for Phono Works Order #7887

944 75 Thread Phonograph

945 Assaying Outfit Tom one of Edison Ayer Ore and Sim G. for N.J. and Pa Ore Works

946 Six Concert Duplicating Machines.

947 100 Special Diaphrams for Baxter Miller.

948 Experimental Belt Conveyor charge Cement Cups Building

949 Seven Concert Duplicating Machine on Contract of Tranike and Rogers

950 Model Phonograph 5" x 7" Cylinder 75 Threads to inch

951 Model Fan Motor E. Mfg. Co.

952 Experimental Blower for E. P. C. Co.

953 Automatic Bagging Mach } Working Models
Edison Portland Cement Co.

954 One Automatic Stirring Machine for Chemists
Edison Portland Cement. (Analyzing Cement)

955 London Ore Milling

956 Magnetic Belt Separator. (London Ore Milling)

957 Charging House for Electric Furnace

958 Working Model of Rotary Roaster } Model Mach.
Edison Portland Cement

959 Dry Separator (London Ore Milling)

960 Repairing Engine and Dynamo for Edison Phono Works

961 Experiments on Self Acting Roller bearings E.P.C. Cement Co.

962 12 Diaphragm Arm Lifts National Phono Co. Order # 9313

963 New Experimental Conveyor Wheels E.P.C. Cement Co.

964 Experimental Shaker for Edison Portland Cement Co. } Models Building

965 Concert Taking Machines for Mr. Smith

966 Model Plaster Cast on Sound Waves

967 Improved Recorder and Reproducer

968 Experimental Screens Edison Portland C. Co.

969 Three axle Model Roaster Edison Portland Cement Co. Working Model. } Models Plant

970 Work on Diamond Drill E.P.C. Co.

971 Model of ~~Edison P.C.~~ Standard Coal Unloading Plant

972 Experiments on 200 Thread Phono on Home and Standard

973 Tools for Small Fan Motor

974 Experimental Screw Conveyor E.P.C. Co.

975 Rep. Conveyor Tape for E.P.C. Co.

976 Making 100 Phono Recorders for Mr. Miller

977 Repairing Dynamo in Dynamo Room Elect. Expense

978 Experiments on #8 Elevator
H. J. and Pa Conc Wks

979 Dust Proof Ring.
~~E.P.C.J.~~ H. J. & Pa C Wks

980 Making Clamps for Concrete jig

981 Deodorizing Acetylene Gas.

982 Head House Conveyor
E. P. C. J.

983 Pneumatic Ore Separation
H. J. & Pa Conc Wks.

984 Designing Automatic Tools
for Home Phonograph
Nat. Phon. Co.

985 Magnetic Dragging
H. J. and Pa Conc Wks

986 Improvement of Edison Magnetic (H. J. & Pa C Wks)

987 Erecting new Shafting and Pulleys (Lab.)
chg Hatchy Tool.

988 Speed Indicator for Taking Mach Dr. Mueller

989 Remodelling Hydraulic Pump for Mr Aylesworth –
(Edison Phono Works req Mr Kilmore).

1000 Briquette Testing Machine – H. J. & Pa Conc Wks

1001 Brass Ring for 801 Corliss Engines
H. J. & Pa Conc Wks

1002 Cleaning and Repairing Air Cocks
H. J. & Pa Conc Wks.

1003 30 Phono Lifts for Dr. Mueller

1004 16 Special Diaphram Arms Dr. Mueller

1005 6 Music Stands "

1006 Projecting and Taking Machine –

1007 Making 100 Speed Indicators for Mr. Miller
Thos Elmo. Bt.

1008 Experimental Roller Feed for Rock Elect. Lamp
E. P. C. Co.

1009 Jig for Idler Bearing E. P. C. Co.

1010 Die for Piercing Home Top Plates
Order # 10417.

1011 Die for Swedging up Lock Lock for Home Phonograph Order # 10418

1012 Making 450 Idler Bearings 450 Conveyor
N. J. & Pa Cne Wks. at Edison, N.J.

1013 Making 1020 Conveyor Wheels. N. J. & Pa C Wks.

1014 Sketch and Drawing for Machine Shop

1015 Making New Briquette Compound

1016 Making two Collets for Spindles for Home Phonograph Jiggs

1017 Magnetic Separator for #2 Stock House
N. J. & Pa Cne Wks.

1018 Fitting up Microscope for Mr. Miller.

1019 Damper for Trap Furnace E. P. Wks.

1020 Experiments on Franklinite
T. A. E. request of Mr. Maring.

1021 Making Master Pattern of Stem Diaphram Arm.
Order #23296

1022 Distributor Patterns E. P. C. Co.

1023 Experimental Sound Box
Natl Phono Co.

1024 Model of German Patent of Phillip Von Wurmann for
Wyer, Edmonds & Wyer.

1025 Personal Gold Experiments for Mr Edison -

1026 Grinding Concave Mandrels for Mr. Miller for N. Y. Office Natl Phono Co.

1027 Oil Filters Experiment E.P.C.Co.

1028 Recorder Experiment to prevent Stylus jumping

1029 Sundries for Edison Ore Milling Syndicate London.

1030 Setting up new Machinery in place

1031 Jigs for Idlers E.P.C.Co.

1032 Jigs for 36" Roller Mandrels + Plates E.P.C. Co.

1033 Shaker Mechanism for Dryer E.P.C.Co.

1034 Coal Grinding for Combustion Same as 1040. E.P.C.Co. via Mr Mallory

1035 #2 and #3 Elevator Buckets

1036 Putting up 25 foot Bench for assembling Duplicating Machines

1037 Bicycle Rack

1038 Making Printing Machine for Klondyke Films (E.Kelly Co.)

1039 Pattern for Muffler for Chemical Natl Phono Co.

1040 Model Coal Grinding Plant

1041 Carriage for Crane, Rock Crushing Plant E.P.C.Co.

1042 Tearing out partitions in Music Room (Blacksmith Shop)

1043 Designing Phonograph with increased length Cylinders and Electric Motor
Nat. Phon. Co.

1044 Repairing Analytic Scales for N.J. & Pa Conc Wks.

1045 Dust Separator on Ore for London Ore Milling Syndicate.

1046 Planings on Punch Press Phin Order # 10501

1047 Running 100 Idler Wheels for N.J. and Pa C Wks

1048 Induction Experiment on Generator for Mr Edison Personally (Refm)

1049 Cheap Hand Kineto

1050 Dust Proof Pillow Blocks
E. O. C. Co.

1051 Am. 56" Collapsable Horn
Nat Phon Co.

1052 Safety Device for #1, 2, 3, 4, 5 & 6 Elevators
N. J. & Pa. Con. Wks

1053 Elevator Bucket and 4 wheels for #1 Elevator
N. J. & Pa. Con. Wks

1054 Looking up Records for Interference on Duplicating from Large Cylinders to Small Cylinders

1055 Shipping Automobile
Mrs. Edison

1056 Model Light Guard
Edison Mfg. Co.

1057 Light Feed Oil Cups
~~N. J. & Pa. Con. Wks~~
E. P. C. Co.

1058 Pillow, Dust Casing and Dust Bearing for 3 High Finishing Rolls
N. J. & Pa. Con. Mfrs

1059 New Style Wobbler for 3 High Finishing Rolls
N. J. & Pa. Con. Mfrs.

1060 #2 & #3 Elevator Buckets
N. J. & Pa. Con. Mfrs

1061 Valve for Big Mac Dutch Engine
N. J. & Pa. Con. Mfrs

1062 Making 50 Diaphragms for
N. Miller
Phons. Mfrs. Order # 10633.

1063 Work done on Murtis Duplicating Pens
Nat. Phon. Co. S.O. # 21

1064 Shrouded Gears 24" Rolls
N. J. & Pa. Con. Mfrs

1065 Bushing Fly wheel for Punch Press
Edison Phon. Mfrs

1066 200 Mercury Cases
Ca. Ponis. ~~N. J. & Pa. Con. Mfrs~~ E.P.C. Co.

1067 Pawl & Ratchet #1, 2, 3, 4, 5 and 6 Elevators
N. J. & Pa. Con. Mfrs

1068 1 Special Main Shaft 99 threads per inch
Nat. Phon. Co. Eng. No. 4502

1069 Repairing Chandeliers
Mrs. Edison

1070 Gauge for 36" Roll Plates
N. J. & Pa. Con. Mfrs.

1071 Reinforcement Plates for 3" Bracket Machines
N. J. & Pa. Con. Mfrs

1072 Putting Cranks Shaft and Fly Wheel in A. & L. Engine
N. J. & Pa. Bell Wks

1073 Eighty Elevator Buckets for #4 Elevator
N. J. & Pa. Bow Wks.

1074 ~~Soundbox in connection~~ with Idler Spindle
N. J. & Pa. Bow Wks

1075 Pattern for Automatic Drilling Machine for Home Phonograph
Nat. Phon. Co.

1076 Sound Reproducer Nat Phon. Co.

1077 Repairing Tools on Second Floor

1078 Making Combination on Shaving Off Machine
Nat. Phon. Co.

1079 Oil Line Pipes
E. P. B. Co.

1080 Model Blower House #2
E. P. B. Co.

Experiment on

1081 Antiter and Gravity Principle E. P. B. Co.

1082 Repairing Talking Phonographs for Walter J. Miller
Nat Phon. Co

1083 ?

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1084 Connecting Talking and Projecting Machine in unison with Concert Phonograph
Edison Mfg. Co.

1085 Model of Bunsher Plant
N. J. & Penn. Co. Bow. Wks.

1086 Making Automatic Drilling Machine Diaphram Arm for Home Phonograph
Nat. Phon. Co.

1087 Iron Analysis
M. J. Blum & Conc. Mfrs.

1088 Experiment on Norway Ore
London Ore Milling

1089 Special Record Blanks for
Aylsworth and Miller
Edison Phono. Mfrs. Order # 133

1090 Building Blacksmith Shop

1091 Making Special Phonographs
Records for M. Miller
Nat. Phono. Co.

1092 Model for Coal Feed to
Roaster
E. P. C. Co.

1093 Model of Clinker
Breaker House E. P. C. Co.

1094 Section of Scraper Conveyor
E. P. C. Co.